## CITY OF MOUNTAIN VIEW CLASS SPECIFICATION

Position Title: Web Site Coordinator	Job Family: II
General Classification: Professional	Job Grade: 31

**Definition**: To manage and coordinate the development, maintenance and support of web-based applications for the City of Mountain View's web site.

**Distinguishing Characteristics**: This position is a single-position class which performs professional and technical duties related to the City's web site. This position receives general supervision from assigned professional and management staff.

**Examples of Duties**: Duties may include, but are not limited to, the following:

- 1. Performs routine (daily, weekly and periodic) updates of text information, including the weekly City notes, Council and committee agendas, minutes, etc.; maintains and provides support for the web site, including adding and creating links.
- 2. Works closely with staff from all City departments to develop, implement and maintain the City's web strategies and services through the web site (Internet and Intranet).
- 3. Coordinates and oversees the web site format to ensure standardization of architecture and navigation features.
- 4. Coordinates with other departments to regularly design, develop and implement new web site content in support of existing and future projects for internal and external development.
- 5. Provides technical guidance, consultation, development, relief management and troubleshooting services to the City's departments.
- 6. Coordinates with Information Services to maintain a successful infrastructure support for web applications.
- 7. Coordinates work performed by outside consultants and volunteers.
- 8. Evaluates, tracks and reports usage of the City's web site.

**Position Title:** Web Site Coordinator

Page 2

9. Evaluates and recommends improvements to existing Internet site for increased effectiveness and efficiency.

10. Performs other related duties as required.

## **Minimum Qualifications**:

<u>Knowledge of</u>: Techniques used to develop Internet/Intranet web sites; techniques used to create and edit HTML; web page design and development concepts; web management tools; web server and browser technologies; functions and operations of web systems and security; and firewall configuration.

<u>Ability to</u>: Develop, design, maintain and support Internet/Intranet web sites; develop and install web-based technical solutions for data base applications; implement tools, technologies and processes to support the web applications; direct, coordinate and manage large-scale web site design projects; communicate clearly and concisely, both orally and in writing; and establish and maintain effective working relationships with those contacted in the course of work.

**Experience and Training Guidelines:** Any combination of experience and training will qualify if it provides for the required knowledge and abilities.

<u>Recommended</u>: Training, education and experience equivalent to completion of a one-year technical certification program or a two-year degree program at a community college. A bachelor's degree from an accredited college or university with major course work in information systems, computer science, business administration or a closely related field is highly desirable. Two years experience in information systems, including web site design and web site programming (JavaScript, HTML, CGI, Perl); and experience working with NT operating systems.

Established January 2000 Revised January 2001

CLASS SPECS CS223-P^